ELSEVIER

International Journal of Pharmaceutics 139 (1996) 259–261

international journal of pharmaceutics

Author index

Alvarez-Fuentes, J., M. Fernández-Arévalo, M.A. Holgado, I. Caraballo, A.M. Rabasco, J.A. Micó, O. Rojas, A. Ortega-Alvaro, Preclinical study of a controlled release oral morphine system in rats **139**, 237

Ballester, L., see Khalfi, F. **139**, 243
Barnes, A.R., S. Nash, Comparison of aerodynamic particle size from 250 μg per dose beclomethasone dipropionate metered-dose inhalers **139**, 255
Basly, J.P., J.L. Duroux, M. Bernard, Gamma radiation induced effects on metronidazole **139**, 219
Berlo, J.A., see Ntawukulilyayo, J.D. **139**, 79
Bernard, M., see Basly, J.P. **139**, 219
Bonjoch, J., see Muñoz, M. **139**, 249
Borrás-Blasco, J., see López, A. **139**, 205
Brunet, C., see Khalfi, F. **139**, 243

Calvo, M.B., see Hernández, R.M. **139**, 45
Caraballo, I., M. Fernández-Arévalo, M. Millán, A.M. Rabasco, H. Leuenberger, Study of percolation thresholds in ternary tablets **139**, 177
Caraballo, I., see Alvarez-Fuentes, J. **139**, 237
Caramella, C., see Hernández, R.M. **139**, 45
Cazin, J.C., see Khalfi, F. **139**, 243
Cazin, M., see Khalfi, F. **139**, 243
Chenon, M.-T., see Lecomte, S. **139**, 105
Coderch, L., M. Oliva, M. Pons, A. Maza, A.M. Manich, J.L. Parra, Percutaneous penetration of liposomes using the tape stripping technique **139**, 197
Conte, U., see Hernández, R.M. **139**, 45
Cortesi, R., E. Esposito, E. Menegatti, R. Gambari, C. Nastruzzi, Effect of cationic liposome composition on in vitro cytotoxicity and protective effect on carried DNA **139**, 69
Cox, P.J., see Sujja-areevath, J. **139**, 53

de Bolós, J., see Muñoz, M. **139**, 249
Devissaguet, J.P., see Masson, V. **139**, 113
Díez-Sales, O., see López, A. **139**, 205
Dine, T., see Khalfi, F. **139**, 243
Domínguez-Gil, A., see Hernández, R.M. **139**, 45
Duroux, J.L., see Basly, J.P. **139**, 219

Esposito, E., see Cortesi, R. **139**, 69

Fernández-Arévalo, M., see Alvarez-Fuentes, J. **139**, 237
Fernández-Arévalo, M., see Caraballo, I. **139**, 177
Fessi, H., see Masson, V. **139**, 113
Figueiredo, M., see Simões, S. **139**, 169
Franco, M., see Trapani, G. **139**, 215
Fricker, G., see Oechslein, C.R. **139**, 25

Gambari, R., see Cortesi, R. **139**, 69
Gascón, A.R., see Hernández, R.M. **139**, 45
Girona, V., see Muñoz, M. **139**, 249
Görtz, J.P., see Ntawukulilyayo, J.D. **139**, 79
Goudaliez, F., see Khalfi, F. **139**, 243
Grant, D.J.W., see Zhu, H. **139**, 33
Gressier, B., see Khalfi, F. **139**, 243
Guzmán, D., see López, A. **139**, 205

Heard, C.M., R. Suedee, Stereoselective adsorption and transmembrane transfer of propranolol enantiomers using cellulose derivatives **139**, 15
Hernández, R.M., A.R. Gascón, M.B. Calvo, C. Caramella, U. Conte, A. Domínguez-Gil, J.L. Pedraz, Correlation of 'in vitro' release and 'in vivo' absorption characteristics of four salbutamol sulphate formulations **139**, 45
Herráez, M., see López, A. **139**, 205
Ho, H.-O., H.-L. Su, T. Tsai, M.-T. Sheu, The preparation and characterization of solid dispersions on pellets using a fluidized-bed system **139**, 223
Holbrook, W.P., see Kristmundsdóttir, T. **139**, 63
Holgado, M.A., see Alvarez-Fuentes, J. **139**, 237
Hou, S., see Zhang, Z. **139**, 1

Kalala, W., R. Kinget, G.V. Mooter, C. Samyn, Colonic drug-targeting: in vitro release of ibuprofen from capsules coated with poly(ether-ester) azopolymers **139**, 187
Khalfi, F., T. Dine, B. Gressier, M. Luyckx, C. Brunet, L. Ballester, F. Goudaliez, M. Cazin, J.C. Cazin, Compatibility

and stability of vancomycin hydrochloride with PVC infusion material in various conditions using stability-indicating high-performance liquid chromatographic assay **139**, 243
Khan, K.A., see Sujja-areevath, J. **139**, 53
Kinget, R., see Kalala, W. **139**, 187
Kissel, T., see Oechslein, C.R. **139**, 25
Kristl, A., S. Srčič, F. Vrečer, B. Šuštar, D. Vojnovic, Polymorphism and pseudopolymorphism: influencing the dissolution properties of the guanine derivative acyclovir **139**, 231
Kristmundsdóttir, T., T. Loftsson, W.P. Holbrook, Formulation and clinical evaluation of a hydrocortisone solution for the treatment of oral disease **139**, 63

Latrofa, A., see Trapani, G. **139**, 215
Lecomte, S., M.-T. Chenon, NMR investigation of pefloxacin/cation/DNA interactions.: Mg^{2+} and Ca^{2+} Binding **139**, 105
Leopold, C.S., H.I. Maibach, Effect of lipophilic vehicles on in vivo skin penetration of methyl nicotinate in different races **139**, 161
Leuenberger, H., see Caraballo, I. **139**, 177
Liao, G., see Zhang, Z. **139**, 1
Liso, G., see Trapani, G. **139**, 215
Loftsson, T., see Kristmundsdóttir, T. **139**, 63
Lopedota, A., see Trapani, G. **139**, 215
López, A., M.J. Morant, D. Guzmán, J. Borrás-Blasco, O. Díez-Sales, M. Herráez, Skin permeation model of phenylalkylcarboxylic homologous acids and their enhancer effect on percutaneous penetration of 5-Fluorouracil **139**, 205
Luyckx, M., see Khalfi, F. **139**, 243

Maibach, H.I., see Leopold, C.S. **139**, 161
Manich, A.M., see Coderch, L. **139**, 197
Masson, V., F. Maurin, J.P. Devissaguet, H. Fessi, Stability of poly (ε caprolacton) nanospheres in sterile aqueous media **139**, 113
Mathiesen, C., see Schæfer, T. **139**, 139
Mathiesen, C., see Schæfer, T. **139**, 125
Maurin, F., see Masson, V. **139**, 113
Maza, A., see Coderch, L. **139**, 197
Menegatti, E., see Cortesi, R. **139**, 69
Micó, J.A., see Alvarez-Fuentes, J. **139**, 237
Millán, M., see Caraballo, I. **139**, 177
Mooter, G.V., see Kalala, W. **139**, 187
Morant, M.J., see López, A. **139**, 205
Munday, D.L., see Sujja-areevath, J. **139**, 53
Muñoz, M., J. Bonjoch, J. Prat, M. Pujol, V. Girona, J. de Bolós, Degradation kinetics of ifosfamide in aqueous solution **139**, 249

Nagai, T., see Zhang, Z. **139**, 1
Nash, S., see Barnes, A.R. **139**, 255
Nastruzzi, C., see Cortesi, R. **139**, 69
Ntawukulilyayo, J.D., C. Vervaet, J.P. Remon, J.P. Görtz, J.A. Berlo, In vitro and in vivo evaluation of a xanthan gum-*n*-octenylsuccinate starch matrix tablet containing ibuprofen as a model drug **139**, 79

Oechslein, C.R., G. Fricker, T. Kissel, Nasal delivery of octreotide: Absorption enhancement by particulate carrier systems **139**, 25
Oliva, M., see Coderch, L. **139**, 197
Ortega-Alvaro, A., see Alvarez-Fuentes, J. **139**, 237

Parra, J.L., see Coderch, L. **139**, 197
Pedraz, J.L., see Hernández, R.M. **139**, 45
Peh, K.K., K.H. Yuen, Indirect gastrointestinal transit monitoring and absorption of theophylline **139**, 95
Pereira de Almeida, L., see Simões, S. **139**, 169
Pons, M., see Coderch, L. **139**, 197
Prat, J., see Muñoz, M. **139**, 249
Pujol, M., see Muñoz, M. **139**, 249

Rabasco, A.M., see Alvarez-Fuentes, J. **139**, 237
Rabasco, A.M., see Caraballo, I. **139**, 177
Remon, J.P., see Ntawukulilyayo, J.D. **139**, 79
Rojas, O., see Alvarez-Fuentes, J. **139**, 237

Samyn, C., see Kalala, W. **139**, 187
Schæfer, T., C. Mathiesen, Melt pelletization in a high shear mixer. IX. Effects of binder particle size **139**, 139
Schæfer, T., C. Mathiesen, Melt pelletization in a high shear mixer. VIII. Effects of binder viscosity **139**, 125
Schæfer, T., Melt pelletization in a high shear mixer X. Agglomeration of binary mixtures **139**, 149
Schmitz, W., see Wolf, B. **139**, 87
Schneider, H., see Wolf, B. **139**, 87
Shankland, K., D.S. Sivia, Unit cell determination of sotalol hydrochloride by powder X-ray diffraction **139**, 9
Sheu, M.-T., see Ho, H.-O. **139**, 223
Simões, S., L. Pereira de Almeida, M. Figueiredo, Testing the applicability of classical diffusional models to polydisperse systems **139**, 169
Sivia, D.S., see Shankland, K. **139**, 9
Srčič, S., see Kristl, A. **139**, 231
Suedee, R., see Heard, C.M. **139**, 15
Su, H.-L., see Ho, H.-O. **139**, 223
Sujja-areevath, J., D.L. Munday, P.J. Cox, K.A. Khan, Release characteristics of diclofenac sodium from encapsulated natural gum mini-matrix formulations **139**, 53
Šuštar, B., see Kristl, A. **139**, 231

Trapani, G., A. Lopedota, M. Franco, A. Latrofa, G. Liso, Effect of 2-hydroxypropyl-β-cyclodextrin on the aqueous solubility of the anaesthetic agent propofol (2,6-diisopropylphenol) **139**, 215
Tsai, T., see Ho, H.-O. **139**, 223

Vervaet, C., see Ntawukulilyayo, J.D. **139**, 79
Vojnovic, D., see Kristl, A. **139**, 231
Vrečer, F., see Kristl, A. **139**, 231

Wolf, B., W. Schmitz, H. Schneider, Composites of bead cellulose and hydrophilic solubilizers **139**, 87

Yuen, K.H., see Peh, K.K. **139**, 95

Zhang, Z., G. Liao, T. Nagai, S. Hou, Mitoxantrone polybutyl cyanoacrylate nanoparticles as an anti-neoplastic targeting drug delivery system **139**, 1

Zhu, H., D.J.W. Grant, Influence of water activity in organic solvent + water mixtures on the nature of the crystallizing drug phase. 2. Ampicillin **139**, 33